

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1043	((delay ((path near2 length) near5 differen\$3)) with frequency) same (polariz\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 14:22
L2	312	1 and (frequency near3 (offset\$4 shift\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 14:22
L3	16227	(second two multiple plurality) adj2 polarization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 14:22
L4	120	((delay ((path near2 length) near5 differen\$3)) with frequency) same L3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 14:25
L5	55	4 and (frequency near3 (offset\$4 shift\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 14:25
L6	110	((delay ((path near2 length) near5 differen\$3)) with frequency same (frequency near3 (offset\$4 shift\$4))) and L3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 14:26
L7	19	((delay ((path near2 length) near5 differen\$3)) with frequency same (frequency near3 (offset\$4 shift\$4))) same L3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:04
L8	3	10/271048	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 16:39



L9	12	(tun\$4 and generat\$4 and polariz\$6 and delay and frequency and offset).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 16:57
S1	4745	optical with phase with detector	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 19:25
S2	40	optical adj1 phase adj1 detector	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 17:35
S3	4	source and target and processor and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 17:47
S4	0	"10795917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 17:47
S5	0	"10/795917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 17:48
S6	6766	(second adj2 (light lightwave optic\$2)) with polariz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 17:49
S7	4894	delay\$3 near frequenc\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 17:53



S8	65334	(surface adj1 plasmon adj1 resonance) SPR	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 17:54
S9	6395	(surface adj1 plasmon adj1 resonance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 18:25
S10	28433	(detect\$3 intercept\$3) with polariz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 17:55
S11	0	S6 and S7 and S8 and S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 17:55
S12	0	S6 and S7 and S9 and S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 17:55
S13	6415	(surface adj1 plasmon adj1 resona\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 18:13
S14	23	S1 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 18:29
S15	7	(US-20050048599-\$).did. or (US-6859280-\$ or US-6330064-\$ or US-6239876-\$ or US-6094413-\$ or US-5910940-\$ or US-5554340-\$).did.	US-PGPUB; USPAT	OR	ON	2005/06/07 18:44
S16	0	S15 and (frequenc\$3 with offset\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 18:45



S17	6	S15 and (polariz\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 18:45
S18	23	lightwave same offset\$4 same polariz\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 19:17
S19	16840	optical with phase with (detect\$3 measur\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 09:55
S20	136	S13 and S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 19:26
S21	113	S20 not S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 19:53
S22	479	lightwave with (optical adj1 signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 19:54
S23	11	lightwave with (optical adj1 signal) with delay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 19:54
S24	12	lightwave with (optical adj1 signal) with delay\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 19:54



S25	27420	optic\$2 same phase with (detect\$3 measur\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 10:07
S26	3	356/925.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 10:12
S27	5457	tun\$4 with (optic\$2 light\$4) near2 source	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 10:13
S28	566	(tun\$4 with (optic\$2 light\$4) near2 source) same (rang\$3 with wavelength)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 10:13
S29	77	S25 and S28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 10:41
S30	39	S25 and S28 and polariz\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 11:00
S31	212	S28 and polariz\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 11:00
S32	61	S28 and (second with polariz\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 11:00



S33	15	(US-20050048599-\$ or US-20050052655-\$ or US-20040036889-\$).did. or (US-6859280-\$ or US-6330064-\$ or US-6239876-\$ or US-6094413-\$ or US-5910940-\$ or US-5554340-\$ or US-6441959-\$ or US-6466322-\$ or US-6515467-\$ or US-5938617-\$ or US-5912740-\$ or US-5742418-\$). did.	US-PGPUB; USPAT	OR	ON	2005/06/08 12:41
S34	4	S33 and (phase near5 difference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:33
S35	1	S33 and (phase near5 difference) with (processor computer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 12:35
S36	6	S32 and S33	US-PGPUB; USPAT	OR	ON	2005/06/08 12:41
S37	2684	extract\$3 with (phase near5 difference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:34
S38	127	(extract\$3 with (phase near5 difference)) same (processor computer PC)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 17:30
S39	4745	optical with phase with detector	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:34
S40	9	S38 and S39	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:57



S41	282	(398/52-53 398/65).cccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 19:22
S42	52	optic\$2 near3 (ringdown (ring adj1 down)) near3 cavity	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 16:25
S43	36	(extract\$3 with (phase near5 difference)) with polarization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 17:31
S44	0	S40 and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 17:31
S45	61	(extract\$3 with (phase near5 difference)) same polarization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 17:54
S46	0	S40 and S45	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 17:31
S47	16	S39 and S45	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 17:43
S48	5	(extract\$3 with (phase near5 difference)) same (p near1 polarization)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 17:57



S49	303	((phase near5 difference)) same (p adj2 polarization)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 17:57
S50	216	((phase near5 difference)) same (phase with (p adj2 polarization))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 17:58
S51	26	((phase near5 difference)) same (phase with (p adj2 polarization)) same reference	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 17:58
S52	16840	optical with phase with (detect\$3 measur\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 11:06
S53	136	(surface adj1 plasmon adj1 resona\$4) and S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 18:20
S54	0	(surface adj1 plasmon adj1 resona\$4 adj1 transduc\$3) and S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 18:20
S55	4	(surface adj1 plasmon adj1 resona\$4 adj1 transduc\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 18:20
S56	16	(US-20050048599-\$ or US-20050052655-\$ or US-20040036889-\$).did. or (US-6859280-\$ or US-6330064-\$ or US-6239876-\$ or US-6094413-\$ or US-5910940-\$ or US-5554340-\$ or US-6441959-\$ or US-6466322-\$ or US-6515467-\$ or US-5938617-\$ or US-5912740-\$ or US-5742418-\$ or US-6512588-\$).did.	US-PGPUB; USPAT	OR	ON	2005/06/08 18:38



S57	13	S56 and (monitor\$3 photo photograph\$4 video\$8 imag\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 18:58
S58	9	S52 and S56	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 18:59
S59	3	S52 and S56 and spr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 18:59
S60	14	S41 and S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 19:23
S61	93	(optical with phase with (detect\$3 measur\$5)) and (phase near5 (versus against over) near5 wavelength)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 11:06
S62	9	(optical with phase with (detect\$3 measur\$5)) and (phase adj5 (versus against) adj5 wavelength)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 11:07
S63	0	"s63" and (tuning adj1 rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 11:07
S64	16199	(second two multiple plurality) adj2 polarization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/22 19:07



S65	3	(delay\$4 with S64) and (delay\$4 near5 (offset near3 (frequency wavelength)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/22 19:08
S66	3	(delay\$4 with S64) and (delay\$4 near5 (offset\$4 near3 (frequency wavelength)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 16:55
S67	1	"10/795917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 17:24
S68	16213	(second two multiple plurality) adj2 polarization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 16:56
S69	675	(delay\$4 with S68)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 16:55
S70	234	(delay\$4 with S68) and (delay\$4 near5 (frequency wavelength))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 16:55
S71	6436	(second two multiple plurality) adj2 ((light optic) near1 (wave signal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 16:57
S72	23	S70 and S71	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 16:57



S73	1	"10/795917" and (frequency near1 offset\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 17:50
S74	8523	optic\$3 with phase with measur\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 17:51
S75	8771	optic\$4 with phase with measur\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 17:51
S76	454	S75 and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 17:58
S77	1527	356/432-433.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 18:12
S78	16227	(second two multiple plurality) adj2 polarization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 17:58
S79	33	S77 and S78	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 18:00
S80	32	S79 and (delay time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 18:02



S81	23	S79 and (delay)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 18:00
S82	21	S79 and ((delay time) with frequency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 18:12
S83	12	(tun\$4 and generat\$4 and polariz\$6 and delay and frequency and offset).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 18:06
S84	3	356/925.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 18:11
S85	3105	385/11-12.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 18:12
S86	4092	385/14.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 18:12
S87	499	(S85 S86) and ((delay time) with frequency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/29 18:13
S88	111	(S85 S86) and ((delay time) with frequency) same (polariz\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 14:16



PALM INTRANET

Day : Wednesday  
Date: 11/30/2005  
Time: 17:05:02

## Inventor Name Search Result

Your Search was:

Last Name = VANWIGGEREN

First Name = GREGORY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09848925</a>	<a href="#">6542668</a>	150	05/03/2001	VERY-HIGH-TEMPERATURE-STABLE FIBER GRATING-BASED SENSOR	VANWIGGEREN, GREGORY D.
<a href="#">09938100</a>	<a href="#">6914681</a>	150	08/22/2001	INTERFEROMETRIC OPTICAL COMPONENT ANALYZER BASED ON ORTHOGONAL FILTERS	VANWIGGEREN, GREGORY D.
<a href="#">10001315</a>	Not Issued	161	10/24/2001	Optical systems and methods using selectable electro-holograms	VANWIGGEREN, GREGORY D.
<a href="#">10098284</a>	<a href="#">6943891</a>	150	03/15/2002	DETERMINING OPTICAL CHARACTERISTICS OF OPTICAL DEVICES UNDER TEST	VANWIGGEREN, GREGORY D.
<a href="#">10098702</a>	<a href="#">6900896</a>	150	03/15/2002	METHOD AND SYSTEM FOR MEASURING OPTICAL CHARACTERISTICS OF A SUB-COMPONENT WITHIN A COMPOSITE OPTICAL SYSTEM	VANWIGGEREN, GREGORY D.
<a href="#">10157682</a>	Not Issued	95	05/29/2002	SYSTEM AND METHOD FOR REMOVING THE RELATIVE PHASE UNCERTAINTY IN DEVICE CHARACTERIZATIONS PERFORMED WITH A POLARIMETER	VANWIGGEREN, GREGORY D.
<a href="#">10205720</a>	<a href="#">6813028</a>	150	07/25/2002	CALIBRATION METHODOLOGY AND SYSTEM FOR OPTICAL NETWORK ANALYZER	VANWIGGEREN, GREGORY D.
<a href="#">10305597</a>	<a href="#">6882428</a>	150	11/27/2002	OPTICAL ANALYZER AND METHOD FOR REDUCING RELATIVE INTENSITY NOISE IN INTERFEROMETRIC OPTICAL MEASUREMENTS USING A CONTINUOUSLY TUNABLE LASER	VANWIGGEREN, GREGORY D.
<a href="#">10612655</a>	Not Issued	41	07/02/2003	Fuel cell powered optical navigation device	VANWIGGEREN, GREGORY D.
<a href="#">10634358</a>	Not Issued	71	08/05/2003	Parallel interferometric measurements using an expanded local oscillator signal	VANWIGGEREN, GREGORY D.
<a href="#">10634952</a>	<a href="#">6977720</a>	150	08/05/2003	CHARACTERIZATION OF ACTIVE AND PASSIVE OPTICAL PROPERTIES OF AN OPTICAL DEVICE	VANWIGGEREN, GREGORY D.
<a href="#">10687431</a>	Not Issued	30	10/16/2003	Tracking motion using an interference pattern	VANWIGGEREN, GREGORY D.
<a href="#">10741952</a>	Not Issued	30	12/18/2003	Optical navigation based on laser feedback or laser interferometry	VANWIGGEREN, GREGORY D.
<a href="#">10795917</a>	Not Issued	71	03/08/2004	Optical phase measurement of target	VANWIGGEREN, GREGORY D.
<a href="#">10838790</a>	Not Issued	30	05/03/2004	Wavelength-tuned intensity measurement of surface plasmon resonance sensor	VANWIGGEREN, GREGORY D.
<a href="#">10903934</a>	Not Issued	30	07/29/2004	Multiplexed optical detection system	VANWIGGEREN, GREGORY D.
<a href="#">10971604</a>	Not Issued	30	10/22/2004	Nonlinear filtering for events in SPR sensing	VANWIGGEREN, GREGORY D.
<a href="#">10977669</a>	Not Issued	30	10/29/2004	Swept-angle SPR measurement system	VANWIGGEREN, GREGORY D.
<a href="#">11101848</a>	Not Issued	30	04/08/2005	Light-sensing system that uses light guides	VANWIGGEREN, GREGORY D.
<a href="#">11141167</a>	Not Issued	20	05/31/2005	Sample holder for surface plasmon resonance measuring instruments	VANWIGGEREN, GREGORY D.
<a href="#">11197873</a>	Not Issued	30	08/05/2005	Measurement system having modulated laser source	VANWIGGEREN, GREGORY D.
<a href="#">11210633</a>	Not Issued	30	08/24/2005	System and method for self-referenced SPR measurements	VANWIGGEREN, GREGORY D.
<a href="#">60121898</a>	Not Issued	159	02/26/1999	COMMUNICATION SYSTEM WITH CHAOTIC LASERS	VANWIGGEREN, GREGORY D.
<a href="#">10211018</a>	<a href="#">6724468</a>	150	07/31/2002	SINGLE SWEEP PHASE SHIFT METHOD AND APPARATUS FOR MEASURING CHROMATIC AND POLARIZATION DEPENDENT DISPERSION	VANWIGGEREN, GREGORY DOUGLAS

Inventor Search Completed: No Records to Display.

Search Another: Inventor



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## Inventor Name Search Result

Your Search was:

Last Name = ROITMAN

First Name = DANIEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10858770</a>	Not Issued	30	06/01/2004	Evanescent wave sensor containing nanostructures and methods of using the same	ROITMAN, DANIEL
<a href="#">10982189</a>	Not Issued	30	11/05/2004	Electrospray devices for mass spectrometry	ROITMAN, DANIEL
<a href="#">11001268</a>	Not Issued	20	11/30/2004	Electrospray devices for mass spectrometry	ROITMAN, DANIEL
<a href="#">11013635</a>	Not Issued	30	12/15/2004	Addressable recovery of bound analytes from an evanescent wave sensor	ROITMAN, DANIEL
<a href="#">11107459</a>	Not Issued	20	04/15/2005	Carbon nanotube stationary phases for chromatography	ROITMAN, DANIEL
<a href="#">11107996</a>	Not Issued	71	04/14/2005	Planar resonant tunneling sensor and method of fabricating and using the same	ROITMAN, DANIEL
<a href="#">11179430</a>	Not Issued	41	07/11/2005	Sensitivity enhancement of POCT devices using gold and silver nanoparticles on substrates containing nanostructures or nanoparticles that interact with labeling particles	ROITMAN, DANIEL
<a href="#">60402471</a>	Not Issued	159	08/09/2002	Time domain and frequency domain molecular binding detection system	ROITMAN, DANIEL
<a href="#">09528413</a>	<a href="#">6191433</a>	150	03/17/2000	Oled display device and method for patterning cathodes of the device	ROITMAN, DANIEL B.
<a href="#">09717655</a>	<a href="#">6582756</a>	150	11/21/2000	METHOD AND APPARATUS FOR FABRICATING POLYMER-BASED ELECTROLUMINESCENT DISPLAYS	ROITMAN, DANIEL B.
<a href="#">09814381</a>	<a href="#">6680570</a>	150	03/21/2001	POLYMER ORGANIC LIGHT EMITTING DEVICE WITH IMPROVED COLOR CONTROL	ROITMAN, DANIEL B.
<a href="#">09919072</a>	<a href="#">6533918</a>	150	09/11/2001	METHOD FOR DEPOSITING ELECTRICALLY CONDUCTING POLYMER FILMS VIA ELECTROCHEMICAL DEPOSITION OF PRECURSOR POLYMERS	ROITMAN, DANIEL B.
<a href="#">10005577</a>	<a href="#">6927029</a>	150	12/03/2001	SURFACE WITH TETHERED POLYMERIC SPECIES FOR BINDING BIOMOLECULES	ROITMAN, DANIEL B.
<a href="#">10022452</a>	<a href="#">6706203</a>	150	10/30/2001	ADJUSTABLE NANOPORE, NANOTOME, AND NANOTWEEZER	ROITMAN, DANIEL B.
<a href="#">10027598</a>	<a href="#">6706204</a>	150	12/19/2001	METHOD OF FABRICATING AND A DEVICE THAT INCLUDES NANOSIZE PORES HAVING WELL CONTROLLED GEOMETRIES	ROITMAN, DANIEL B.
<a href="#">10072837</a>	Not Issued	161	02/06/2002	Methods for making microbar encoders for bioprobes	ROITMAN, DANIEL B.
<a href="#">10098091</a>	Not Issued	94	03/13/2002	DETECTION OF BIOPOLYMERS UTILIZING PHOTO-INITIATED CHARGE SEPARATION	ROITMAN, DANIEL B.
<a href="#">10108672</a>	Not Issued	161	03/28/2002	Biomolecular sensors and detection methods utilizing photoinduced charge separation	ROITMAN, DANIEL B.
<a href="#">10114801</a>	Not Issued	83	04/02/2002	Paek embossing and adhesion for microfluidic devices	ROITMAN, DANIEL B.
<a href="#">10212638</a>	<a href="#">6710542</a>	150	08/03/2002	ORGANIC LIGHT EMITTING DEVICE WITH IMPROVED MOISTURE SEAL	ROITMAN, DANIEL B.
<a href="#">10247840</a>	Not Issued	41	09/20/2002	Microcapsule biosensors and methods of using the same	ROITMAN, DANIEL B.
<a href="#">10327285</a>	<a href="#">6803097</a>	150	12/19/2002	COMPOSITE FILM MADE OF PARTICLES EMBEDDED IN A POLYMER MATRIX	ROITMAN, DANIEL B.
<a href="#">10342561</a>	Not Issued	30	01/15/2003	Biosensor systems and methods for determining the presence of biomolecules	ROITMAN, DANIEL B.
<a href="#">10342562</a>	Not Issued	30	01/15/2003	Biosensor systems and methods for determining the presence of biomolecules	ROITMAN, DANIEL B.
<a href="#">10355433</a>	Not Issued	71	01/31/2003	Viscosity control during polynucleotide synthesis	ROITMAN, DANIEL B.
<a href="#">10356020</a>	Not Issued	41	02/03/2003	Fluid-channel device with covalently bound hard and soft structural components	ROITMAN, DANIEL B.
<a href="#">10365734</a>	Not Issued	30	02/12/2003	Paek-based microfluidic device with integrated electrospray emitter	ROITMAN, DANIEL B.
<a href="#">10379107</a>	Not Issued	30	03/04/2003	Near-field and far-field encoding of microbeads for bioassays	ROITMAN, DANIEL B.



<a href="#">10452801</a>	Not Issued	41	05/30/2003	Ligand array assays having reduced fluorescent dye degradation and compositions for practicing the same	ROITMAN, DANIEL B.
<a href="#">10669620</a>	Not Issued	30	09/24/2003	Near-field and far-field encoding and shaping of microbeads for bioassays	ROITMAN, DANIEL B.
<a href="#">10766639</a>	Not Issued	41	01/28/2004	Nanostructures and methods of making the same	ROITMAN, DANIEL B.
<a href="#">10795917</a>	Not Issued	71	03/08/2004	Optical phase measurement of target	ROITMAN, DANIEL B.
<a href="#">10816636</a>	Not Issued	71	04/01/2004	Optoelectronic rapid diagnostic test system	ROITMAN, DANIEL B.
<a href="#">10824548</a>	Not Issued	60	04/14/2004	Surface-enhanced Raman spectroscopy for biosensor systems and methods for determining the presence of biomolecules	ROITMAN, DANIEL B.
<a href="#">10838790</a>	Not Issued	30	05/03/2004	Wavelength-tuned intensity measurement of surface plasmon resonance sensor	ROITMAN, DANIEL B.
<a href="#">10903519</a>	Not Issued	20	07/30/2004	Reducing dust contamination in optical mice	ROITMAN, DANIEL B.
<a href="#">10903934</a>	Not Issued	30	07/29/2004	Multiplexed optical detection system	ROITMAN, DANIEL B.
<a href="#">10919669</a>	Not Issued	30	08/17/2004	Scented material dispense system for a hand-held device	ROITMAN, DANIEL B.
<a href="#">11004390</a>	Not Issued	20	12/03/2004	Read-write assay system	ROITMAN, DANIEL B.
<a href="#">11008912</a>	Not Issued	30	12/10/2004	Diagnostic test using gated measurement of fluorescence from quantum dots	ROITMAN, DANIEL B.
<a href="#">11020725</a>	Not Issued	30	12/23/2004	Non-contact electrical probe utilizing charged fluid droplets	ROITMAN, DANIEL B.
<a href="#">11044394</a>	Not Issued	30	01/26/2005	Optoelectronic rapid diagnostic test system	ROITMAN, DANIEL B.
<a href="#">11064575</a>	Not Issued	20	02/23/2005	Microfluidic devices with SPR sensing capabilities	ROITMAN, DANIEL B.
<a href="#">11101848</a>	Not Issued	30	04/08/2005	Light-sensing system that uses light guides	ROITMAN, DANIEL B.
<a href="#">11112807</a>	Not Issued	30	04/22/2005	Lateral flow assay systems and methods	ROITMAN, DANIEL B.
<a href="#">11133883</a>	Not Issued	20	05/19/2005	Evanescence wave sensor with attached ligand	ROITMAN, DANIEL B.
<a href="#">11141167</a>	Not Issued	20	05/31/2005	Sample holder for surface plasmon resonance measuring instruments	ROITMAN, DANIEL B.
<a href="#">11143358</a>	Not Issued	30	05/31/2005	Evanescence wave sensor with attached ligand	ROITMAN, DANIEL B.
<a href="#">11153000</a>	Not Issued	30	06/14/2005	Biomolecular sensors and detection methods utilizing photoinduced charge separation	ROITMAN, DANIEL B.
<a href="#">11222206</a>	Not Issued	20	09/07/2005	Integrated opto-electric SPR sensor	ROITMAN, DANIEL B.

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Last Name = ROITMAN

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">11229300</a>	Not Issued	20	09/16/2005	System and method for controlling the size and/or distribution of catalyst nanoparticles for nanostructure growth	ROITMAN, DANIEL B.
<a href="#">11236152</a>	Not Issued	30	09/26/2005	Assay test strips with multiple labels and reading same	ROITMAN, DANIEL B.
<a href="#">60631247</a>	Not Issued	159	11/23/2004	Method for producing uniformly distributed nanotube catalysts across a surface and patterning the same	ROITMAN, DANIEL B.
<a href="#">07513345</a>	Not Issued	163	04/20/1990	POROUS POLYBENZOXAZOLE AND POLYBENZOTHAZOLE ARTICLES AND PROCESSES FOR MAKING THEM	ROITMAN, DANIEL B.
<a href="#">08366346</a>	<a href="#">5552221</a>	150	12/29/1994	POLYBENZAZOLE FIBERS HAVING IMPROVED TENSILE STRENGTH RETENTION	ROITMAN, DANIEL B.
<a href="#">08463141</a>	<a href="#">5629389</a>	150	06/06/1995	POLYMER-BASED ELECTROLUMINESCENT DEVICE WITH IMPROVE STABILITY	ROITMAN, DANIEL B.
<a href="#">08508020</a>	<a href="#">5719467</a>	150	07/27/1995	ORGANIC ELECTROLUMINESCENT DEVICE	ROITMAN, DANIEL B.
<a href="#">08678276</a>	<a href="#">5777433</a>	150	07/11/1996	HIGH REFRACTIVE INDEX PACKAGE MATERIAL AND A LIGHT EMITTING DEVICE ENCAPSULATED WITH SUCH MATERIAL	ROITMAN, DANIEL B.
<a href="#">08704476</a>	<a href="#">5948552</a>	150	08/27/1996	HEAT-RESISTANT ORGANIC ELECTROLUMINESCENT DEVICE	ROITMAN, DANIEL B.
<a href="#">08813962</a>	<a href="#">5965280</a>	150	03/03/1997	PATTENED POLYMER ELECTROLUMINESCENT DEVICES BASED ON MICROLITHOGRAPHIC PROCESSES	ROITMAN, DANIEL B.
<a href="#">08874693</a>	<a href="#">5972419</a>	150	06/13/1997	ELECTROLUMINESCENT DISPLAY AND METHOD FOR MAKING THE SAME	ROITMAN, DANIEL B.
<a href="#">09059608</a>	<a href="#">6111356</a>	150	04/13/1998	METHOD FOR FABRICATING PIXELATED POLYMER ORGANIC LIGHT EMITTING DEVICES	ROITMAN, DANIEL B.
<a href="#">09111474</a>	<a href="#">6137221</a>	150	07/08/1998	ORGANIC ELECTROLUMINESCENT DEVICE WITH FULL COLOR CHARACTERISTICS	ROITMAN, DANIEL B.
<a href="#">09126689</a>	<a href="#">6146225</a>	150	07/30/1998	TRANSPARENT, FLEXIBLE PERMEABILITY BARRIER FOR ORGANIC ELECTROLUMINESCENT DEVICES	ROITMAN, DANIEL B.
<a href="#">09151453</a>	Not Issued	161	09/11/1998	AN EFFICIENT METHOD FOR FABRICATING ORGANIC LIGHT EMITTING DIODES	ROITMAN, DANIEL B.
<a href="#">09197012</a>	<a href="#">6713955</a>	150	11/20/1998	AN ORGANIC LIGHT EMITTING DEVICE HAVING A CURRENT SELF-LIMITING STRUCTURE	ROITMAN, DANIEL B.
<a href="#">09353709</a>	<a href="#">6366017</a>	150	07/14/1999	ORGANIC LIGHT EMITTING DIODES WITH DISTRIBUTED BRAGG REFLECTOR	ROITMAN, DANIEL B.
<a href="#">09363964</a>	<a href="#">6174613</a>	150	07/29/1999	METHOD AND APPARATUS FOR FABRICATING POLYMER-BASED ELECTROLUMINESCENT DISPLAYS	ROITMAN, DANIEL B.
<a href="#">09382025</a>	<a href="#">6552488</a>	150	08/24/1999	ORGANIC ELECTROLUMINESCENT DEVICE	ROITMAN, DANIEL B.
<a href="#">09387205</a>	<a href="#">6087771</a>	150	08/31/1999	ELECTROLUMINESCENT DISPLAY AND METHOD FOR MAKING THE SAME	ROITMAN, DANIEL B.
<a href="#">09401665</a>	<a href="#">6552101</a>	150	09/22/1999	PROCESSOR POLYMERS FOR THE ELECTROCHEMICAL DEPOSITION OF ELECTRICALLY CONDUCTING POLYMER FILMS	ROITMAN, DANIEL B.
<a href="#">09401666</a>	<a href="#">6294245</a>	150	09/22/1999	METHOD FOR DEPOSITING ELECTRICALLY CONDUCTING POLYMER FILMS VIA ELECTROCHEMICAL DEPOSITION OF PRECURSOR POLYMERS	ROITMAN, DANIEL B.
<a href="#">09401691</a>	<a href="#">6627331</a>	150	09/22/1999	ELECTROLUMINESCENT DISPLAY BASED ON ELECTROCHEMICALLY DEPOSITED POLYMER FILMS AND A	ROITMAN, DANIEL B.



				METHOD FOR CONSTRUCTING	
<a href="#">10026051</a>	Not Issued	161	12/21/2001	OLED having improved light extraction efficiency	ROITMAN, DANIEL B.
<a href="#">11240662</a>	Not Issued	19	09/30/2005	Reactive surfaces, substrates and methods of producing same	ROITMAN, DANIEL BERNARDO
<a href="#">60569071</a>	Not Issued	159	05/07/2004	Stimulated detection of sample compounds	ROITMANN, DANIEL B.

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